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WASHINGTON, D.C. 20505

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Eur (HOL)

9 September 1974

CIA/OER /S-06447-74

MEMORANDUM FOR:

Mr. Sid Zabludoff

Office of the Council for International Economic Policy Old Executive Office Building

SUBJECT

: A Preliminary Look at Recent

World Inflation

- 1. In response to your recent requests, we are forwarding the attached information for the use of Mr. Eberle, CIEP Chairman.
- 2. Table 1 presents data on the actual rates of inflation in major industrial countries since 1973, as well as OER's forecasts through mid-1975. Also attached is A Preliminary Look at the Causes of Inflation: Input-Output Analysis. This study, prepared in July, uses input-output tables to analyze the causes of inflation over the past two years. We are in the process of updating the figures for 1974 and will forward the revised study when it is completed.
- 3. We will be happy to answer any further questions you may have on this subject.

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cc: Mr. Geza Fekctekuty	
Attachment: As stated	
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	(9 September 1974)
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9 September 1974

MEMORANDUM FOR: Mr. Geza Feketekuty

Office of the Special Representative for Trade Negotiations Old Executive Office Building

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- 1. In response to your recent requests, we are forwarding the attached information for the use of Mr. Eberle, CIEP Chairman.
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cc: Mr. Sid Zabludoff

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(9 September 1974)

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TABLE 1

#### PRICE TRENDS IN OECD COUNTRIES

(Percent Change at Annual Rates)

		ACTUAL		FORECAST			
	1973-I	1973-II	1974-I	1974-11	1975-1		
UNITED STATES Consumer Prices Wholesale Prices GNP Deflator	5.9	9.1	11.0	9.0*	8.0*		
	7.6	8.4	24.7				
	5.7	7.5	10.2	8.2*	6.5*		
CAMADA Consumer Prices Wholesale Prices GNP Deflator	7.0	9.8	10.1	9.0	8.1		
	18.0	13.3	27.6	19.9	18.2		
	6.3	8.3	9.3	8.8	8.5		
JAPAN Consumer Prices Wholesale Prices GNP Deflator	12.3	16.1 ·	30.0	18.0	14.0		
	16.2	23.2 ·	42.7	14.0	11.0		
	11.0	19.0	.28.0	16.0	12.0		
GERMANY Consumer Prices Wholesale Prices GNP Deflator	8.1 8.2 6.8	5.8 7.0 6.3	8.5 17.9 6.2	8.0 10.0 7.0	8.0 8.0 8.0		
FRANCE Consumer Prices Wholesale Prices GNP Deflator	6.0	9.6	14.5	13.6	11.0		
	15.0	19.3	43.6	10.0	8.0		
	6.2	8.6	13.0	11.0	8.0		
UNITED KINGDOM Consumer Prices Wholesale Prices GNP Deflator	9.2	9.8	18.2	16.0	12.0		
	5.1	11.5.	26.5	15.0	10.0		
	9.7	8.6	13.0	14.0	10.0		
ITALY Consumer Prices Wholesale Prices GNP Deflator	11.7	10.9	19.0	25.5	- 19.0		
	14.3	22.0	51.6	25.0	20.0		
	11.9	10.3	15.5	21.0	15.0		

\*OECD forecast

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A PRÈLIMINARY LOOK AT THE CAUSES OF INFLATION

**←}**+

INPUT-OUTPUT RESULTS

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### A Preliminary Look at the Causes of Inflation

In an attempt to identify the causes of inflation, the input-output tables for 5 major economies -- the United States, Japan, France, West Germany, and the UK -- were decomposed into 2 groups of sectors: an exogenous group whose prices are substantially affected by forces outside the economy, and an endogenous group which is more sheltered from such forces. The exogenous group consists of agriculture, oil, other raw materials, imported manufactures, and labor. The endogenous group comprises the rest of the economy.

Each of the input-output tables used in the exercise has a somewhat different structure.

- °For the United States, the table used is the Commerce Department 87 sector 1967 table.
- For Japan, the table used is the Economic Planning Agency 60 sector 1970 table.
- For France, the table used is a 78 sector 1965 table extrapolated to 1975 by technical experts.
- For West Germany, the table used is a 43 sector 1965 table extrapolated to 1975 by technical experts.
- For the UK, the table used is a 73 sector 1965 table extrapolated to 1975 by technical experts.

The technique employed is straight forward. The rows in the inverted input-output table for each economy corresponding to the exogenous sectors were increased by the percent that prices increased in these sectors. New totals were then calculated for the sectors in

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the endogenous group. These new sectoral totals, when subtracted from the old sectoral totals, yield the percentage change in the price of each sector's output, assuming that changes in both direct and indirect costs are passed through dollar for dollar.

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To evaluate the overall impact on the economy, the price changes for each sector must be weighted and aggregated. A number of different weighting schemes are possible, of which two were selected:

Weighting by wholesale price weights. The result corresponds, albeit imperfectly, to the familiar wholesale price index. A residual is also calculated corresponding to the unexplained change in the wholesale price index. Included in the residual are changes in profits, and also all measurement and concordance errors.

Weighted by final demand weights. The result does not include the double and triple counting of price changes for primary products that is inherent in the wholesale price index. To estimate the impact of changes in profits on overall prices, however, it is necessary to develop a reweighted wholesale price index for each economy with weights corresponding to the input-output final demand weights.

Preliminary results of the exercise are presented in the attached tables:

- Table 1, a summary table, shows for each period and country what were the causes of inflation in whole-sale prices.
- Table 2, another summary table, shows for each period and country what were the causes of inflation in final demand weighted prices.
- Table 3, a final summary table, shows for each country by period what were the causes of inflation in both wholesale and final demand weighted prices.

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- Table 4 shows for each country and period, in greater sector detail, what impact changes in exogenous prices have had on unit output prices.
- Table 5 shows for each country, in greater sector
   detail, what impact the recent oil price increase is having on unit output prices.
- Table 6, an illustration of the complete sector results, shows what impact the recent oll price increase is having on unit output prices in Japan.

-3-

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Table 1

Causes of Inflation in Wholesale Prices

<u>.</u>	First Half 1972											
	Change in Wholesale Prices	Agricul- ture	<u>oil</u>	Other Raw Materials	Imported Manu- factures	Labor	Residual					
	PERCENT		PE	RCENT OF TO	TAL CHANGE		-					
pan	•50	49	15	-243	negl	126	153					
unce	2.20	18	neg	5	154	141	90 '					
es Germany	2.80	49	8	. 9	. 6	-22	66					
uted States	2.95	51	. 1	41.	16	17	-26					

The rate of inflation began to accelerate in this period

Price increases were greatest in the United States where dollar devaluation boosted the prices of imported manufactures, agricultural products, and raw materials

In Japan and France, higher unit labor costs and rising profits were important inflationary factors

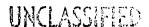


Table 1 Causes of Inflation in Wholesale Prices

### Second Half 1972

		•	0	0 '	. <b>.</b>	-15	3
	3.45	85	1	21	5	.0	0
ted States		56	-1	10	35 ·		34
st Germany	3.21		# neg	6	-7	56	
1	6.31	11	ne~	J	negl	3	44
ance	3.24 	48	2	3		Labor	Residual
pan .	5.24	ture	<u> 0il</u>		Manu- factures		
		Agricu.	1	Other Raw	Imported		
	Change in						

he rate of price increase accelerated further in this period

ising agricultural prices accounted for much of the inflation in Japan, The United States, and West Germany, but had less impact in France

llar devaluation continued to be an important factor in the United States

re rapid inflation elsewhere in Western Europe was transmitted to West ermany through increases in prices of imported manufactures

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Table 1
Causes of Inflation in Wholesale Prices

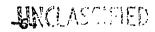
### First Half 1973

	Change in Wholesale Prices	Agric tur		<u>0i1</u>	Other Raw	Imported Manu- factures	T . 1	
n in	7.95	80	,	2		100.0185	Labor	Residual
ande	7 07		2	2	-6	negl	14	10
	7.01	. 6		1.	6	-34	70	ļ
t Germany	5.47	9	•	3	71.00		70	51
ited States	11.23			J	. 17	40	38	-7
	**************************************	65	8	20	9 .	. 15	-17	

oflation becomes a serious problem in this period

laing agricultural prices account for a growing share of the inflation in Japan and the United States, but had less impact in France and West Cormany, reflecting the influence of the CAP

Trency shifts reduce the impact of rising raw material prices in Japan



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Table 1
Causes of Inflation in Wholesale Prices

Second Half 1973

	Change in Wholesale Prices	Agricul- ture	<u>0il</u>	Other Raw Materials	Imported Manu- factures	Labor	<u>Re</u> sidual
apan	. 19.44	25	15	25	negl	10	
tance	13.55	·ı "	4	. 13	6		25
st Cermany	3.84	12	78	28	•	20	56
nited States	6.29	1.3			90	21	-129
				34	12	20	20

-7-UNCLASSIBIED

<sup>\*</sup>Inflation reaches double figures during this period

<sup>\*</sup>Price increases were greatest in Japan, reflecting the rise in raw material prices particularly for internationally-traded commodities

<sup>\*</sup>Higher raw material prices also contributed to inflation elsewhere, as did higher agricultural prices cutside of Western Europe

<sup>\*</sup>The rate of price increase slowed considerably in West Germany as profit margins were squeezed

Table 1

Causes of Inflation in Wholesale Prices

First Half 1974\*

	Change in Wholesale Prices	Agricul- ture	<u>oil</u>	Other Raw Materials	Imported Manu- factures	Labor	Residua)
i jap <b>an</b>	11.15	24	62	25	negl	27	-38
iance	17.44	-1. 4	7	11		24	31
est Germany	8.86	-25	67	1.5	16	-11	38
nited States	6.33	24	75	22	. 25	14	-60

<sup>\*</sup>Based on latest data available

<sup>&</sup>quot;Inflation continues as a major problem

Rising oil costs become the major factor fueling inflation in all countries but France

<sup>\*</sup>Plsing unit labor costs, reflecting sluggish productivity growth in the carly phases of a downturn, become an increasingly important factor outside of West Germany

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Table 2

## Causes of Inflation in Final Demand Weighted Prices

### First Half 1972

	Change in Final Demand Weighted Price	Agricul- ture	<u>0i1</u>	Other Raw Materials	Imported Manu- factures	Labor	Change i Reweighte Whole- sale Pric
•	percent		per		percent		
ited States	1.68	23	1.	.30	16	30	2.95
apa <b>n</b>	- 35	42	10	-144	. neg	192	.34
rance	<b>2.</b> 29	24	neg	. 3	<b>-56</b> 0,	129	2.35
est Germany	neg		-	**************************************	-	******	
nited Kingdor	m 3.33	-2 -	-4	3	4	. 99	2.77

"Higher unit labor costs were an even more important factor in explaining the increase in final demand weighted prices in Japan and France

\*Nising costs of imported manufactures, agricultural products, and raw materials, resulting from dollar devaluation, spurred US prices

-9-

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Table 2

### Causes of Inflation in Final Demand Weighted Prices

#### Second Half 1972

	Change in Final Deman Weighted Price	d Agricul- ture	Oil	Other Raw Materials	Imported Manu- factures	Labor	Change in Reweighte Whole- sale Price
	percent	, ,		cent of tot	al		percent
nited States	. 72	108	2	46	14	-70	3.45
lpan	1.78	85	3	4	neg	8	3.50°
fance	. 4.37	22	ı	· 41.	-4	77	10.53
st Germany	1.56	38	-1	9	54	0	5.92
ited Kingdor	n 3.87	25	8	14	1.3	40	3.89

The rate of inflation shows a less pronounced acceleration, particularly in Japan and the United States, reflecting the lower weight given to agriculture in final demand weighted prices

-10-

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Table 2

Causes of Inflation in Final Demand Vul. 10 ped Ppices

First Half 1973

· · · · · · · · · · · · · · · · · · ·	Change in Final Demand Weighted Price	Agricul- ture	<u>0i1</u>	Other Raw Materials	Imported Manu- factures	Labor	Change in Reweighte Whole- sale Fric
1	percent		•	percent			
ited States	5.64	36 ¿	7	18	10	29	8-15
apan	4.95	79	1	4	neg .	24	7-00
rance	4.62	12	1	. 5	20	102	12.90
est Germany	4.10	4	2	. 10	41	43	3-20
nited Kingdor	n 4.92	21	11	19	14	35	5.42

-11-

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<sup>\*</sup>Agriculture continues to be a major factor fueling inflation outside of Western Europe

<sup>\*</sup>Devaluation in the United States and the UK boosted the prices of

Table 2

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## Causes of Inflation in Final Demand Weighted Prices

### Second Half 1973

	Change in Final Demand Weighted Price	Agricul- ture	<u>0i1</u>	Other Raw Materials	Imported Manu- <u>factures</u>		Change in Reweighted Whole-
	percent	***************************************	perc	ent of tota		Labor	sale Prico
Lind States	3.03 -	٠ 8	7	2.4			percent
i da	8.40	37	16	. 36	15	40	7.59
lance		•	70	23	neg	24	15.30
i i i i i i i i i i i i i i i i i i i	4.29	-4	12	23	8.	~ ~	
t Germany	5.55	 3			. u	61	12.72
ted Kingdom	•	٠. ـ ع ٠. ـ	28	9	48		1.29
A RINGGOM	13.45	12	1.9	15	12		
	-				46	42	8.75

the rate of inflation shows a less pronounced acceleration reflecting the lower weight given to raw materials in final demand weighted prices

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Table 2

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### Causes of Inflation in Final Demand Weighted Prices

#### First Half 1974

	Change in inal Demand Weighted Price	Agricul- ture	<u>0il</u>	Other Raw Materials	Imported Manu- factures	Labor	Change i Reweighte Whole- sale Pric
-yeran	Forcent	-	perc	ent of total	1.		percent
manning of the	5.721 <sub>1</sub> /		42	15	.17	17	. 5.47
12 17 m		· · · · · · · · · · · · · · · · · · ·	36	·13	neg	33	8.50
rance	7.67	-2	13	14	24	<b>51</b> .	16.92
est Germany	3.50	-21	95	18	. 32	-24	8.16

\*Rising oil costs become the major factor fueling inflation, but the rate of inflation is much lower because of the smaller weight given to oil in final demand weighted prices

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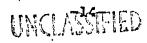
## Table 3A United States (MCLASSIFIE) Causes of Inflation in Wholesale Prices

		Change in Wholesale Prices percent	Agricul- ture	Oil perc	Other Raw Materials	Imported Manu- factures change	Labor	Residual
772	ı ·	2.95	51	Ţ	4.1.	1.6	17	-26
	11	.3.45	85	i	21	5	15	3
773	ı	11.23	65	8	20 .	9 .	15.	-17
	II .	6.29	13	1	34	12	20	20
274	I	6.33	24	75	22	25	14	-60

### Causes of Inflation in Final Demand Weighted Prices

		Change in Final Demand Weighted Prices	Agricul- ture	<u>oil</u>	Other Raw Materials	Imported Manu- factures	Labor	Change i Reweighte Whole- sale Pric
•		përcent	•	ре	rcent of to	tal		percent
972	I	1.68	23	.1	30	1,6	30	2.95
	II	.72	108	2	46	14	-70 -	3.45
.973	I .	5.64	36	7.	18	10	29	8.15
	II	3.03	8	1	36 .	1.5	40	7.59
:974	I	5.22	9	42	15	17	17 .	5.47

<sup>\*</sup>Plsing unit labor costs were not an important factor in US inflation \*Oll becomes an important factor in 1974





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Table 38
Japan
Causes of Inflation in Wholesale Prices

;	•	Change in Wholesale Prices	Agricul- ture	<u>oil</u>	Other Raw Materials	Imported Manu- factures	Labor	Residual
j j		percent	р	ercen	t of total	change	······································	percent
72	ı .	<b>.</b> 50	49	15	-243	neg	126	1.53
į	II	5.24	48	2	3	neg	3	44
273	ı .	7.95	80	2	· <b>~</b> 6	neg	14	10
	ıı	19.44	25	15	25	. neg	10	25
774	I	11.15	24	62	25	neg	<sup></sup> 27	-38

#### Causes of Inflation in Final Demand Weighted Prices

ar a decimal for		Change in Final Demand Weighted Price	Agricul- ture	<u>oil</u>	Other Raw Materials	Imported Manu- factures	Labor	Change i Reweighte Whole- sale Pric
		percent		pe	rcent of to	tal		percent
972	I	.35	42	10	-144	neg	192	.34
	ıı	1.78	85	3	4	neg	8	3.50
973	I	4.96	79	1	4	neg	24	7.40
	ıı	9.40	37	16	23	neg	24	15.30
1974	I	9.69	18	36	1,3	neg	33	8,50

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<sup>\*</sup>Rising agricultural prices were the chief factor contributing to inflation through 1974

<sup>&</sup>quot;Higher oil and unit labor costs become an important factor this year

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' 	Cau	ses of T	Ta)	ble 3c	15:	l zen		
	Change in Wholesale Prices	Agricul	<u> </u>	ble 3C Tance In in Wholes	ale Prices	CLASSI	FIED	
, I	percent	ture	- <u>0i1</u>	Other Raw Materials	Imported Manu-			
II	2.20 6.31	18	neg per	cent of tota	factures al change	Labor	Residu	<u>a1</u>
I	7.01	<b>1.1.</b>	neg	.5 6	-154	141	Percer	1£
II	13.55	Ġ I	ı L	6	-7 -34	56	90 34	
	17.14	-1	4 7	13 11 ·	. 6	70 20	51	j
	Causes of Tage				28	~ 0	56	

## Causes of Inflation in Final Demand Weighted Pri Change in

Final Deman Wei-hted			Demand	Meighted	Prices		
Price 2.29	Agricul ture	- <u>Oil</u>	Other	Import -		Chan-	
4-37	24	neg	Materials 3	Manu- factures		Change in Reweighted Whole-	
4.62	22 12	.1	4	. ~56	129	Whole- sale Price 2.35	
4-29	-4	1	. 5	-4 -20	77	10.35	
7.€7	-2	12. 13	23	8	102	12.90	
nadequate data			14	24	61 51	12.72	

of inadequate data and limitations of the French input-output tables, es of inflation are somewhat obscured in the case of France.

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31

Table 3D West Germany MACLASSIFIED

### Causes of Inflation in Wholesale Prices

	Change in Wholesale Prices	Agricul- ture	<u>0i1</u>	Other Raw- Materials	Manu- factures	Labor	Residual
	percent '			percent of t	total chang	е	
1972 I	2.80	49	~8	9 .	6	-22	66
1972 II	3.21	56	-1	10	35	0	0
1973 I	5.47	9	3	17	40	38	-7
1973 II	3.84	12	78	28	90	. 21	-129
1.974 I	8.86	-25	67	15	16	-11	38

#### Causes of Inflation in Final Demand Weighted Prices

		Change in inal Demand Weighted Price	Agricul- ture	<u>0i1</u>	Other Raw Materials	Imported Manu- factures	Labor	Change in Reweighted Whole- sale Price
		percent		p	ercent of t	otal		percent
1972	I	neg	e e e e e e e e e e e e e e e e e e e	errosates	er appropries	en un	of the contract of the contrac	
1972	II	1.56	. 38	-1	9	54	0.	5.92
1973	I	4.10	4	2	10	41	43	3.20
1973	ıı	5.55	3	.28	9	48	12	1.29
1974	ı	3.50	-21	95	18	32	-24	8.16

<sup>&#</sup>x27;The rate of inflation has been lower in West Germany than elsewhere

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<sup>\*</sup>Rising unit labor costs were not an important factor in West German inflati

Table 3E United Kingdom

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### Causes of Inflation in Final Demand Weighted Prices

,	Change in Final Demand Weighted Price	Agricul- ture	<u>0il</u>	Other Raw Materials	Imported Manu- factures	Labor	Change in Reweighted Whole- sale Price
	percent	•	d ?	ercent of t	otal	***************************************	percent
1972 I	3.33	-2	-4	3	4	. 99	2.77.
1972 II	3.87	25	8	14	13.	40	3.89
1973 I	4.92	21	11	19	14	35	5.42
1973 II	13.45	12	19	15	. 12	42	8.75

"Higher unit labor costs have been a more important cause of inflation than in other developed countries

-18-

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TABLE 4A

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Impact of Changes in Exogenous Prices on Unit Output Prices in the United States
Partial Sector Results

### 1972 First Half

	• •				
			Percent Change	in Sactor :	Init Output Prices
•• •			-	THE PERCENT	init Output prices
•	. "Sector	•			
	Political		Crude Oil Import	Other Raw	
1 ACRICULTURE, FORESTRY	Felcht	Total	Prices Prices	Material	Unit Labor tural
5 EXOG. RAW PATERIALS	12,724	7.811	The state of the s	Prices	Cost, Prices
12 COURT, MATURAL GAS	3.111	19.814	925.0	0.278	0 0 0 0
As a truck manners	0.464		0.006 0.585	18.619	A 4
13 MERIUED PRODUCTS	17.606	• 1.615 ····	0.515 0.622	0.250	0.576 0.028
10 Pangussin Foods		1.523	0.239 0.652		0.208
71 Tomacca	. 88.778	3.890	0.006 - 0.459 -	0.305	0.302 0.026
23 IPON AND STEEL	8.239	2.078	C	0.432	0.441 2.551
74 HOY FERROUS HETALS .	1.817,	3.731	A 00 =	0.103	0.235 1.595
25 FARRICATED SHAPES	1.531	3,027	0 100	" " <b>1.</b> 942	0.658 0.013
31 CHERRICALS	• 6.372	1.875	0 40	1.654	A 6 a m
35 PURRER ALD HISC. PRODUCTS	19.142	1.817	0.004 0.465	0.790	
37 FINES AND YAPHS	4.554		0.017 0.331	0.814	4
AD CLOTHING, FURS	7.150	1.530	0.006 0.400	" 0.45E	0.505 C. 100
11 LEATHER GOODS	1 . 23.074	2: 165	0.006 0.537	0.362	0.590 C.CEO
44 WOOD PRODUCTS	5.145	1.460	0.004 0.253		0.583 0.676
Es tentem minutes to a	34 143	1.463	0.003 0.329	0.185	0.704 0.309
53 ACCICULTURAL, INDUSTRIAL MACHINE	16 14 480	1.767	"0.005" C.579	0.193	0.685 0.255
		1.741		0.374	0.540 0.265
/1 [83/15209T BACHDICDV	1 . 46 . 175	1.711	0 445 455	0.591	0.680 .0.017
/> POLC15(0)	67.777	1.674	A 445	0.591	0.678 0.023
73 DIGG. PARHEACTURE	8.472	1.494		0.587	
■ X NOUSTRUCTION .	19.352	1.495	0.003 0.324	0.421	
83 UT11.1T1FG	1 217.075		0.003 0.172	0.355	
#5 TRANSFORT SERVICES	21.822	2.698	0.007 0.241		0.614 0.042
\$6 COMMUNICATION . C. 2.	11 28.253	1.240	0.046 0.172	0.675	0.697 C.C51-
ER thirt coase and	13.814	1.239	0.012 0.434		0.324 0.022
23 MIGLESALE, RETAIL	400 374	0.635	0.002 0.098	0.146	0.6120.033
23 OTHER SERVICES	1 165.274			0.080	0.453 0.013
37 CROSS IMPORTS	265.320		2	0.098	0.573 0.039-
102 LABOR	0.001		m m:	0:126	0.281 (.070
the second of th	0.0		V		
	• • •	12.00	0.0		1.100 0.0.
•					7 F 1 D U . II . II .

### . 1972 Second Half

			The state of the s
٠.	· • ·		Percent Chines In a
•	•		Percent Change in Sector Unit Output Prices
_	•		Due to Changes in
_			Other sive
		1	Crude Oll Import Material Agricult
	A AGRICULTURE, FORESTRY	Total	Prices being
		13.428	Prices Costs Prices
1		10.020	0.156 -0.206
1	2 CRUDE, HATURAL CAS	10.048	0.008 0.721 10 122
·'î		0.849	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
â	* 'MYGERRIE EDON'S	0.497	0.206
	• 4900CCC	5, 16 1	0.007 - 0.200 -0.301 0.051
2		3.132	U.284 -0 430 e anu
21	TOTAL PROPERTY ASSESSMENT	0.875	0.004 0.055 0.069 -0.336 3.00
25			0.232 1.25u -A cen · · · · ·
31	CHETICALS SHAPES	1.073	0.005 0 0.66
. 36	CHanco And	: 0.068	0 000
37	CHARGE AND MISC. PRODUCTS	1 0.400	0.021 0.045
	FIRES AND YARRS	0.038	0.007
90	95/11/11/11/11/11/11/11/11/11/11/11/11/11	1 1.256	0.100 -0.587 -7 0.46
• • •	5 1.1 1 1 1 1 1 1 COOD o	0.161	0.206 0.217 mA san
4.5	PRODUCTO		0.000 0.000
53		, 0.100	0.000 0.175 0.455
62	ELECTRIC PACHAGES	0.476	0.006
71	TRANSPORT ACTIONS	<sup>(5</sup> ~0.077	0.541
i ê		-0.076	0.675 0.636
		-0.093	0.186 =0.677 Cm 0 cm m
		~0.077	0.160 0.360 -0.662 0.66
		-0.10	0.003 0.162 0.276 -0.405 0.
43	''		
* >	[PAUTRON# ==	0.618	0.009
4.5	COMPUTE CATION	0.285	0.000 - 0.100
17	The court of the both	~0.263	c o e e e e e e e e e e e e e e e e e e
45	PRILESALE, SETAIL	-0.336	0.007 -0.609
25	THER SERVICES	-0.378	- 0 And min 01074 0.052 -0.451 0.53
		0.000	0.025
7111	LAnga	0.013	0.003 0.070 0.003
	•	2.610	0.0
		-1.088	0.0
			0.0

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### Approved For Release 2005/12/14 RDR85T00875R001900030064-5 Continued

Impact of Changes in Exogenous Prices on Unit Output Prices in the United States ...... Partial Sector Results

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### 1973 First Half

	••••	Percer		in Sector U	nit Output Y	ricas
•						14 12 17
		<u> </u>	l) d	u to Change		
	•			Other Raw		Agracus
	4	Crudo Oil		Haterial	Unit Labor	tural
	fotal	Prices	Prices	Prices	Costs	Prions
	35.177	0.366	0.629	0.476	0.971	37.745
	33.318	(,260	1.208			0.151
	~~23. 7a9	21.189	1.284			-0.112
	13.013	9.998	1.345			0. 117
	17.023	° ° 0.237 °	0.952			13.503
	10.074	0.122	0.236			6.671
,		- 0.207	1.256			0.123
		· C. 188	2.518			0. 124
		0.154	0.838			- G. 124
	5.411	0.720	0.789			0.566
CTS	" 4.412	0.244	0.829			0.459
	7.795	0.247	1.114			3.774
	. 5.123	0.152	0.537			
	4.901	0.137				1.932
•	5.457	0.202				-1.499
AL BACHT	M - 4.623	0.143	0.931			C. 393
	4.555	0.117				°C. 132
	4,529	0.134				C. 169
	4.079	0.113				0.231
	.4.105	0.124				0.237
	6.848	0.303				.0.293-
	5.861	1.917				C. 125
	3.882	0.481				0. 129
•	1.976	0.071				
	2,595	- 0.147				0.073
	2.060	0.098				°C.225
	13.806					0.399
						0.0
	CTS	35.177 33.318 23.78 13.013 17.023 10.074 7.661 7.893 4.892 5.411 CTS 4.412 7.795 5.123 4.901 5.457 AL MACHINI 4.623 4.529 4.079 4.105 6.848 6.861 3.882 11.976 21.995	35.177 0.366 33.318 C.260 23.789 21.189 13.013 9.898 17.023 C.237 10.074 0.122 7.661 0.207 7.893 C.188 4.892 0.154 5.411 0.720 CTS 4.412 0.244 7.795 0.247 5.123 0.152 4.901 0.137 5.457 0.202 AL MACHINI 4.623 0.143 4.555 0.117 4.529 0.134 4.079 0.113 4.105 0.124 6.848 0.303 6.861 1.917 3.882 0.491 1.976 0.071 2.595 0.107 2.060 0.098 33.806 0.098	35.197 0.366 0.629 33.318 C.260 1.2C8 23.789 21.189 1.2C8 13.013 9.898 1.3A5 17.023 C.237 0.952 10.074 0.122 0.236 7.661 0.207 1.256 7.693 C.188 2.516 4.892 0.154 0.038 5.411 0.720 0.769 1.412 0.244 0.829 7.795 0.247 1.114 5.123 0.152 0.537 4.901 0.137 0.679 4.901 0.137 0.679 1.5.457 0.202 1.197 AL MACHINI 4.623 0.143 0.931 4.555 0.117 0.664 4.529 0.134 0.761 4.079 0.113 0.878 4.105 0.124 0.976 6.848 0.303 0.500 6.861 1.917 0.358 3.882 0.481 0.869 1.976 0.071 0.183 2.595 0.147 0.142 2.060 0.098 0.320	35.197 0.366 0.629 0.476 33.318 C.260 1.2CR 29.1C3 23.789 21.109 1.2CR 0.522 13.013 9.898 1.345 0.635 17.023 C.237 0.952 C.899 10.074 0.172 0.296 0.215 7.661 0.207 1.256 3.472 4.892 0.154 0.838 1.523 5.411 0.720 0.789 1.662 CTS 4.412 0.244 0.829 0.952 7.795 0.247 1.114 0.754 5.123 0.152 0.537 0.385 4.901 0.137 0.679 0.403 5.457 0.202 1.197 0.778 4.555 0.117 0.864 1.225 4.555 0.117 0.864 1.225 4.555 0.113 0.761 1.217 6.079 0.113 0.878 0.875 0.105 0.124 0.976 0.759 6.848 0.303 0.500 3.465 8.861 1.917 0.358 1.400 3.882 0.481 0.869 0.309 1.976 0.071 0.183 0.167 2.595 0.147 0.369 0.309	35.197 0.366 0.629 0.076 0.971 33.318

#### 1973 Second Half

			Percen	t Change	in Sector U	nit Cutout I	rices
		i	<del></del>	<u> </u>	e to Change		
	٠٠٠ .	•	Crude Oil	Import	Other Raw Material		Agricul-
1	'ACRICHITUDE CAREARY .	Total	Prices	Prices	Prices	Costs	Prices
Ĝ	'AGRICULTURE, FORESTRY '	5.286	0.033	0.514	0.520		3. 499
12	CRUDE, HATHEAL CAS	27.580	0.024	0.966	25.18C	1.387	0.023
13	REFILIED PRODUCTS	3.716	1.597	1.026	0.57C	T 0.5C7	C. C16
19	PROCESSED FOODS	3-343	0.823	1.074	0.692	0.734	0.021
21	7004000	4.514	0.022	0.763	0.977	1.067	1.686
23		2. 190	0.011	0.239 _	0.236	0.572	7. 131
24	HOW FERROUS METALS	6.777	0.019	1.064	4.150	1.591	0.015
:25	FARRICATED SHAPES - ,	_6.897	0.017		3.578	1.247	C.C18
31	CHEMICALS	0.040	C.014 -	0.672	1.762	1.575	0.013
,36	RUPPER AUD HISC PRODUCTE	3.813	0.065	0.634	1.814	1.220	C.CSO
->1	FIRERS AND YARRS	3.208	0.022	. 0.665	1.034	1.422	0. 664
:40	CLOTHING, FURS	3.653	0.022	0.891	0.820	1.403	0.516
41	LEATUER coming	2.799	0.014	0.437	0.421	1.689	C. 243
44	MOOD PRODUCTS	2.843	0.013	0.546	0.440	1.544	0.707
53	ACCICULTURAL LUDUSTRIAL ACCUL	3.344	0.018	0.957	Q.847	1.313	C. 203
62	EGEGINIC PACHINEDY		0.013	0.746	1.328	1.633	C. C13
7)	TPAPSPORT HACHLIERY	3.677	0.011	0.657	1.327	1.577	D. C 19
1/2	PRUCISION AUSTRIBUTUTS	3.615	0.012	0.611	1.319	1.649	C.C23
78	DIBU. HARRESCHIPCE	3. 156	0.010	0.764	**************************************	1.457	0.033
-81	COMSTRUCTION .	3.130	0.011	7.782	0.926	1.476	0.03%
83	11T 1 L   T   L C	5.818	0.028	0.403	3.673	1.672	C. C42
85	TPAPSPORT SERVICES	2.780	0.172	0.207	_ 1.514	0.728	C+C13
36	CO'1''0'11 CATION	2.603	0.044	0.721	J. 3338 T	1.474	C. C27
ζJ	MODECALE CETALL	1.053	0.006	0.108	0.183	1.095	C. C13
43	DITOR SEPTICES	1. 765	. 6.013	0.115	0.225	1.341	0.032
99	GROSS CHENRIS	9,374	.0.009	0.307	0.209	0.624	C. C55
102	LANDR	9.816		7.416	0.0	0.e	0.0
	•	2.606	_0.0	0.0	0.0	2.646	c.c

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Tmpact of Changes in Exogenous Prices
on Unit Output Prices in the United States
Partial Sector Results

	*******	•		Percen	t Change	in Sector U	nie Outuur	Davi
			;			to to Change	in in	FICOS
			•	Crude Oil		Other haw	+	Agrical-
	AGRICULTURE, FORESTRY	_	Total	Prices	Prices	Haterial Prices	Unit Labor	tural
	6 EXOG. PAN HATERIALS		10.284	2.112	1.039		Costs	Prices
1	2 G0005, 11\710\1E 6A3		19.189	1.509	1.945	0.378	0.530	€.225
ī	ร ก็อยใช้อย ติการชนักร		102.581	99.700-	7.064	14.685	1. C14	C.C42
1	ก คลดธรรมรถ สถากร		54.990	51.750	2.160	0.414	0.374	70.7797
2.	1 Tonicco	:	7.448	1. 267	1.535	0.502	0.540	C.C38
2	3 IRON VOD STEEL		3.802	0.703	0,485	0.706	0.782	J. 054
21	ל בותחשו ניבדאוב		7.309	7, 195	2.020	0.172	0.421	7.061
25	FATRICATED SHAPES		8.513	1.086	3.961	2.914	1.153	C.527
31	CHEMICALS		E. 690	0.988	1.357	2.522	0.913	0.032
36	PURGER AND MISC. PROPRICTS		7.760	4.140	1,280	1.264	1.149	0.032
37	FIGERS TO YARUS		* 4.657	1.411	1.343	1.300	0.893	0.147
40	GLO79190, FLPS		5.785	1.425	1.796	0.747	1.038	0.118
41	LEATHER Goods	-	<b>3.</b> 735	C. 276	0.874	0.554	1.025	C.945
44	1000 Problicas		3.786	0.798	1.104	0.306	1.230	C. 497
53	AGRICULTURAL AUDUSTRIAL MARK		5-051	1.166	1.927	0.320		C.275
~	- 5 5 5 6 1 7 CG 11 11 11 11 11 11 11 11 11	1116	8.503	· C.826	1.505	0.613		C.395
71	TRANSPORT PACHINERY	-	¢. 252	0.677	1.399	0.957		0.026
75	PRECISION INSTRUMENTS		4.207	0.777	1.234	0.956		C. C34
78	BISC, BANDEACTURES		3.088	0.654	1.421	0.688		G. C = q
9.7	CCH2BCC19A		9.036	0.720	1.578	0.598		v.¢60
83	UTILITIES		6.448	1.750	0.816	2:586		0.062
85	TPAMSPORT SERVICES		13. 161	10.975	0.585	1.089		C. C78'
86	נייווייוכ\דוטיי		S. 596 -	2,770	1.455	0.246		0.033
83	IMPOLESALE, RETAIL		1.655	0.410	0.361	. 0.133	1.076	0.049
93	OTIVER SERVICES	·	2.316	0.852	0.233	0.164		.019
99	GROSS HIPORTS	I	2.003	C.556	0.621	0.209	1.009	· C58 -
102	LABOR		18.759	0.0	169		0.504	104
	••		1.88.1	0.0	0.0	0.0		
					÷	'L	1.881	•0

<sup>\*</sup>Based on price changes through latest available month.

Impact of Changes in Exogenous Prices on Unit Output Prices in Japan Partial Sector Results

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### 1972 First Half

				Ferce	nt Change	in Sector t	Init Outpu	it Prices
				•		pus to Cha	ruca in	
•	·		Sector - Neight	Total	Agricul- tural Prices	Other Raw Material , Prices	Cride Di Prices	1.Unit Labor
	1 1	AGRICULTURE/FORLSTRY	24.754	1.852	1.582	-3.090	0.024	0.335
	: .c.1	. COUNC, WATERAL GAS	9.126	2.410	C. C15	-C.091	1,960	0.576
	1 11.C.2	REFINED PRODUCTS	5.216	1.056	0.012	-C.C50	0.800	0.304
	i i D	EXOG. PAU MATERIALS	4.375	-9.109	0.033	-9.932	U.076	0.714
	)	PROCESSED FOODS	77.472	1.031	0.756	-0.221	C.027	0.429
35		TOBACCO	9.377	0.011	0.217	-0.045	0.007	0.232
31 51		IBOULSTEEL	12.131	-1.323	0.021	-2.002	0.046	0.611
4,	14.8	Mon- acoustic	-0.215	-2.406	0.027	-3.167	0.050	0.684
			7.254	-0.053	0.020	-C.837	0.031	0.734
			577.527	Q.410	0.104	-0.317	0.079	0.549
. •	•		3.077	0.752	C.156	-C.197	0.027	0.756
	vi.c		24.446	0.910	0.256	-0.124	0.032	0.747 -
	V1.0	Club state a	16.401	0.536	0.141	-C. 109	0.024	0.830
	vii -	LEATHER GOODS	1,211	0.954	C.242 -	-C.158	0.028	0.752
	VIII.A	MOOD PRODUCTS	10.174	0.834	0.345	-0.163	C.029	0.674
	7111.3	ACEL. PROUSTRIAL	52.131	0.196	0.021	-0.577	0.026	0.727
	VIII.C	ELECTRIC	53.527	0.051	C-C34	-C.692	0.026	0.683
0.3	VIII.D	TRATISTORT	67.376	0.259	0.028	-0.531	0.024	0.748
87	VIII.E	PRECISION INSTRUMENTS	9.093	0.380	C-048	-0.474	0.022	0.784
	ix	Misu. Manufacture	12.219	0.550	0.096	-0.268	0.043	0.679
90		Constanction	182.042	-0.457	C.Q53	-1.282	0.035	0.728
	Ŝι.Λ	UTILITIES	10.428	0.441	0.012	-0.248	0.152	0.525
100	XI.B	TRANSPORT	44.178	0.530	0.012	-0.094	0.055	0.907
103	χί.c	COMMUNICATION	3.541	0.807	C.CC9 -	-0.031	0.007	0.822
	XI.D.	WHOLESALE, PETAIL	103.235	0.705	0.019	-0.064	0.023	0.727
. 337	X1.5.	PUBLISHING, PRINTING	5.223	0.839	C-094	-0.094	0.015	0.834
	LABOR	OTHER SERVICES	233.G13	0.554	C.C60	-0.128	0.014	0.618
140	<b>EVROK</b>		. ;	1.555	0.0	0.0	0.0	1.565
		. 19	72 5000	പ് ചിട		3/4	•••	

		Perc	ent Change	in Sector (	Jnit Output	Prices
				Dus to Cas	09:23 AA	
		1	·- Agricul-	Other Raw		
• ;		1 :	tural	Material.	Crude Oil	Unit Labor
•:		Total .	Prices	Prices	Prices	Costs
	I AGRICULTURE/FORESTRY	16.340	16-212	0.012	0.092	0.074
10	H.C.1 CEUDE, MATURAL GAS	: 3.571	0.153	0.012	3.29 C	0.116
	11.C.2 : SEFINED PROPURTS	1.561	0.128	0.006	1.355	C.C67
	II.D - EXOG. RAU HATERIALS	2.059	C.348	1.424	0.130	0.157
	PROCESSED FOODS	7.791	7.608	0.029	0.046	0.108
	111.1 T73.000	2.320	2.251	0.006	0.012	0.052
	Y IV.A 1 1000, STEEL	0.693	0.215	0.264	0.079	0.135
50		0.937	0.278	0.427	0.086	0.151
4.1	STATE SHAPES	0.527	0.204	6.169	0.053	0.152
27	Z.A. CARS CALS	1.366	1.076	0.041	0.127	0.121
. 50	V.B	1.073	1.617	0.025	0.063	0.167
. 22	VI.A VE FIRERS, YARH	2.893	2.658	0.016	0.055	0.155
53	Aire - Charlist And	1.701	1.463	0.014	0.042	0.183
	VI.D . TENTHER GOODS	2.743	2.509	0.020	0.048	0.166
65	***************************************	3.795	3.S76	0.021	0.049	0.199
72 73		0.500	0.221	0.075	0.044	0.160
76		0.636	C.350	C.09C	0.035	0.151
		0.563	0.287	0.069 .	0.040	0.165
	VIII.D PRECISION INSTRUMENTS	0.771		G.OG1	0.037-	0.173
	VIII.E PIGG. HAWHEACTURE	1.258	1.001	0.035 •	0.073	0.150
	IX CONSTRUCTION	0.994	0.555	0.168	0.059	0.163
	X UTILITIES	0.538	C. 130	0.032	0.260	0.116
202	XI.A TRANSPORT	0.433	0.128	0.012	0.054	0.200
	XI.B CONTUNICATION XI.C BROLESALE, RETAIN	0.296	C. C99 :	0.004	0.012	0.181
		0.405	0.196	0.000	0.040	0.160
		1.200	0.979	0.017	0.025	0.184
	XI.J CTHER SERVICES	0.801	C.624	0.016	0.024	0.136
4 / U	LADOR	1.0.392	0.0	0.0	0.0	0.342

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on Unit Output Prices in Japan Partial Sector Results

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### 1973 First Half.

		reret	ing Change	in Sector	Unit Outpu	it Prices
			•	טעש הם נווח	equa in	
	•	· •	Agricul-	Other Raw	**************************************	
			tural	Material	Crade Oi	l Unit Labor
	• •	Total	prices	Prices	Prices	Costs
11	AGRICULTURE/FORESTRY	39.235	38.679	-0.014	0.046	
. 16 H.C.1	CRUDS, MATURAL GAS	4.819	G.423	-0.034	3.520	0.593
17 11.C.2	DOFINED PRODUCTS	2.355	0.255	-0.013		0.930
18. 11.0	EXOR. TAU PATERIALS	-1.725	(.950	-4.016	1.482	0.539
72.111	PROCESSED FOODS	. 20.033	19-602	-0.c43	0.143	1.258
35 111.1	TOBACCO	6.512	6. 104	~0.017	0.051	n. esa
36 IV.A	· IROU, STEEL	0.925	0.594	-0.766	0.013	C.412
40 IV.B	· "0"I~FEP77258	0.844	0.767	-1.274	0.057	1.079
41 IV.C -	FARRICATED SHAPES	1.598	0 569	-C.317		1.206
43 V.A	CHEMICALS	3.943	2.953	-C.119	0.050	1.293
50 V.R	RUPTER	5.741	4.413		0.141	0.969
. 52 YI.A	FIDERS, YADII	8.507	7. 177	-0.074	0.070 .	1.332
58 YI.C	crothing ends.	5.462	3.997	-C.047	0.060	1.316
59 YI.D	LEATHER GOIDS	8.103	6.795	-0.041	0.046	1.460
63 VII	HOOD PRODUCTS	10.755		-0.059	0.053	1.329
72 VIII.A	ACRI., L'EDUSTRIAL	1.723	9.573	-0.061	0.054	1.189
73 VIII.8	ELECTRIC	1.950	0.612	-0.219	0.008	1.281
76 YIII.C	TAVISPORT PRECISION INSTRUMENTS	1.956	. C. 958	~0.262	0.049	1.204
32 YIII.D	PRECISION INSTRUMENTS	2.621	° C.755	0.200		1.318
. 83 VIII.E	HISC. PATHEACTURE	3.524	1.379	-0.179	0.041	1.380
86 1X	COUSTRUCTION	2.407	2.747	-0.1C1	0.080	7.197
30 X	UTILITIES	1.490	1.529	-0.437	0.065	1.300
95 XI.A	TRAUSPORT	2.017	0.359	-C.094	0.2 <del>8</del> 7	0.978
102 XI.B	COMMUNICATION		0.354	-0.035	0.104	1.595
103 XI.C	MIOLEGALE, RETAIL	1.721	0.273	-0.012	9.013	1.447
104 XI.D	PUBLISHING, PRINTING	1.844	C.543	-0.020	0.044	1.281
110 XI.J	OTHER SERVICES	9. 108	2.687	-0.035	0.028	1.468
120 LARGR	21,440, 02011622	2.788	1.720	-0.048	0.026	1.090
	1973 Seco	nd Half	C.C	0.0	. 0.0	2.730
	**************************************			~		

٠	Percent	Change	in	Sector	tinit	Catout	Prices	

٠.		•	• •		Dus to Cha			
	` .	• • •		Agricul-	Other Raw		***************************************	
• : •	• • • • • • • • • • • • • • • • • • • •	المستقال والوالوا	900 to 2 a		Haterial		Unit Lab	OF
ં .1	l t	ICOICU TUOCASA TATA	. Total -	Prices	Prices	Prices	I Costs	
	it.c.1	AGRICULTURE/FORESTRY	29.615	26.272	C.314	0.395	1.019	
1			75.593	0.397	0.338	73.275	1.563	
	11.0		32.907	0.233	0.197	31.465	0.921	
	iii"	EXOG. PAN HATERIALS PROCESSED FOODS	48.300	0.876	42.189	3.080	2.135	
	iii.ı	TOBACCO	. 18.836	15.438	0.026	1.170	1.471	
36		Inoil, STOSE	6.571	5.419	0.169	0.278	0.705	
	17.8		11.912	0.556	7.640	1.892	7.834	
	iv.č	HOH-FERROUS FARRICATED SHAPES	17.090	0.717	12.273	2.052	2.047	
	V. A	GUELLCALS SHAPES	7. 720	C.528	3.198	1.250	2.194	
50	V. 3	RUSGER	8.561	7.702	1.184	3.C25	1.650	
52	YI.A	FIBERS, YAPH	8.476	3.901	C.734	1.501	2.260	
	71.C	CLOTHING FIRS	10.302	6.308	0.464	1.298	2.232	
	VI.D	LEATHER Chans	7.498	3.620		0.989	2.473	
	YH	MOOD PRODUCTS	9.957	5.985	0.587	1.139	2.246	
	VIII.A	ACRI., HURUSTRIAL	12.023	6.230	0.607	1-167	2.618	
	7111.8	ELECTRIC	5.951	0.573	2.165	1.039	2.173	
	VIII.C	TPANSAGAT	6.607	0.903	2.557	1.062	2.045	
82	VIII.D	PRECISION INSTRUMENTS	5.923	C.793	1.928	0.957	2.235	
83	VIII.E	MISC. "TOUTACTURE	6.278	1.281	1.774	0.883	2,340	
86	1 %	CONSTRUCTION	7.295 9.892	2.519			2.033	
90	X.	UTILITIES	9.001	1.415	4.850	1.407	2.206	
75	XI.A	Transport	5.610	0.237	0.927	6.156	1.580	
102	X1.8	COLUMNITO AT TOM	3. 108	0.332	٠, 350 -	2.230	2.698	
103	X1.C	MIGUESALE, PETAIL	3. 266	0.257. C.509	0.115	0.281	2.451	
104	XI.D	PUBLISHING, PRINTING	5.906	2.465	0.240	0.942	2.179	
110	XI,J	OTHER SERVICES	1.486	1.592	0.351	0.501	2.496	
120	LAROR		4.568	C.C	0.475 0.0	0.561	1.853	
		• • • • • • • • • • • • • • • • • • • •	<b>~•</b> ,700	0.0	0.0	0.0	4.568	
•	• •			•		• • • • • • • • • • • • • • • • • • • •		

### Approved For Release 2005/12/14-CIA-RPR\$5790875R901990930964-5

on Unit Output Prices in Japan Partial Sector Results

#### 1974 First Half\*

AMELVECIEILE

	•		Perce	int Change	in Sector 1	Unit Outpu	t Prices
		•	,		Dus in Cha	mich in	
•			Total	Agricul- tural Pricon	Other Haw	Crode 011	Unit Labor Costs
_1		"Anniquation Cyfon Estry	17.497	12.911	0.238	2.742	1.606
	11.C.1	crops, withhat cas	120.6-5	C. 245	0.241	117.706	2.490
	11.0.2	PREFITED PRODUCTS	69.449	0.206	0.133	66.620	1.460
	11.0	EKOG. PAU MATERIALS	37.396	0.551	21.184	8.316	3.345
22		PROCESSED FOODS	14, 234	8.299	0.585	3.03C	2.320
	111.1	TOBACOO	5.202	3.190	0.120		1.121
36	14.4	IRON, STEEL	13.433	0.343	5.068	5.14C	2.882
	IV.B	non-renadus	17.054	C.442	7.805	5.597	3.210
	17.6	FARRICATED SHAPES	₹ <b>.</b> 376	0.326	2.179	3.436	3.415
	V. A	Chalifovia	13.238	1.632 .	0.836	8.173	2.597
	y.n	RUBBER	10.548	2.376	0.520	4.116	3.536
	V1.A	FIDERS, YARH	11.071	3.682	0.330	3.566	3.493
	VI.C	CLOTHUIS FURS	9.044	2.168	0.288	2.725	3.862
	V1.0	LEATHER GOODS	10.570	3.504	0.417	3.134	3.515
	711	MOOD PRODUCTS	11.526	4.719	0.431	3.210	J. 166
	VIII.A	AGGI., INDUSTRIAL	8.133	0.354	1.513	2.863	3.403
	VIII.B	ELECTRIC	8.494	0.555	1.807	2.925	3.206
	VIII.C	TRAMSPORT	7.986	C.457	1.392		3.498
	WILL'D	* PRECISION INSTRUMENTS	8.123		1.295	2.435.	3.658
	AIII'E	HISC. BATHFACTURE	10.160	1.525	0.708	4.70C	3. 189
. EG		COUSTRUCTION	11.487	C. 608	3.363	3.863	3.453
90		UTILITIES	19.495	. 0.709	0.656	16.192	2.468
	X1-7	TGAMSPORT	10.729	0.205	0.249	6.072	9.203
	X1.P	COMMUNICATION	4.849	0.759	0.082	0.781	3.826
	X1.0	WHOLEGALE, RETAIL	6.4AB	C.314	0.171	2.598	3.405
	XI.D	PUBLISHING, PRINTING	7. 294	1.493	0.250	1.670	3.881
120	1.1%	OTHER SERVICES	5.785	0.973	0.338	1.564	2.911
120	LABOR		. 6.990	0.0	0.0	0.0	6.990

-24-

<sup>\*</sup>Based on price changes through April.

### Approved For Release 2005/12/14: CIA-RDP85T00875R001900030064-5

Impact of Changes in Exogenous Prices on Unit Output Prices in France Partial Sector Results

#### 1972 First Half

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					Percent C	hange in	Sector Unit	Outnut
					Pri		o Charaes Ar	1
						Other Raw		Agricul-
			fector		Crude Oil	Haterial	Unit Labor	tural
		•	Height.	Total	Prices	Prices	Costs	Prices
1	t	AGRICULTURE/FORESTRY	37.164	6.659	-0.004	0.025	1.357	5.272
16	11.C.1	The chure, intended on	5 0.107	1.409	-0.502	0.040	1.840	0.030
17	11.0.2		6.752	2.321	-0.252	D. C47	2,463	-0.667-
1:	11.0	EXAM. NAME TATE MALS		5.038	-0.009	1.761	3.240	0.047
22	111	PROCESSED FOODS	1 90.136	4,632	-0.C04	0.029 "	7 1.892	2.715
34	111.1	רססומניד	5.582	1. 167	-0.001	0.005	0.668	0.494
36	17.7.	IRON, STEEL	10.657	3.710	-0.cos -	0.238	J.427 '''	0.044
40	IV.C.	รากก-รับกฤดบร	4.241	2.751	-0.008	0.190	2.542	0.027
41		FACILICATED SHAPES	6.550	<b>3.</b> 595	~ 0.006	0.068	- 3.492	"0.C41"
45	٧.٨	CHEMICALS	25.503	3.414	- ' - 014	0.082	3.177	0.170
5¢	V.B	nunnen ·	1.773	3.409	-0.012	0.054 "	3.233	0.134
52	V1.A	FIEEDS, YADU	1 48.950	3.906	-0.005	0.032	3.287	0.592
50	VI.C	clomitic runs	16.186	3,638	-0.003	0.019	" 3.347 "	0.275
59	Al'u	LEATHER GOODS	1 9.428.	3.669	-0.004	0.020	3.329	0.324
	VII	WOOD PROPUCTS	11.759	3.570	-0.006	-0.019	2.979	-0.559
72	VIII.A	ZGRI., HHOUSTRIAL	55.075	3.717	-0.005	0.051	3.651	0.042
	VIII.C	ELECTRIC	23.575	3.762	-C.C05	0.069	3.638	0.060
	VIII.C	TROPING	39.953	3.815	-0.CO5	0.061	3.704	0.055
32	0.111V	PRECISION INSTRUMEN	TS 5,505	" <b>3.</b> 683	-0.C03	0.047		.0.032
33	VIII.E	HIEG. HATUFACTURE	. 8.243	2.821	-0.004	0.036	2.685	0.105
£ΰ	١×	CONSTRUCTION	.182.756	-3.637	-0.004	70.148	3.435	0.058
90		UTILITIES	11.010	2.450	-0.015	0.084	2.362	0.020
วร		TRANSPORT	23.718	4. 107	~~~~ G. C13 ~~~	0.031	4,043	0.045
	XI.B	COURSE CATEOU	2.744	9.826	-0.001	· D. 005	4.815	0.008
	XI.C	INIOLESALE, RETAIL	117.068	2.626	-0.003	" 0.013	2.591	0.029
	21.0	rubisining, printin	G 7.562	4.009	-0.004	0.016	3.866	0.130
	XI.J	DTHER SERVICES	265.914	3, 100	-0.002	0.015	2:091	07157
120	٠ ١		•	_6.600	0.0	0.0	6.600	0.0
			•					

#### 1972 Second Half

		•,			Percent C	hange in S	ector Unit	Curnick
		•			Pri	cas Due to	Chantes in	t deber
			•	•		Other Raw		Agracul-
		•			. Crudo Oil	Material	Unit Labor	tural
		•	3	otal	Prices	Prices	Costs	Prices
1		/GRICULTURE/FOR!		10.811	0.016	0.072	1.573	9.151
	11.C.1	כמטפר, ווידניי		4.376	1.816	0.117	2.106	0.055
	11.C.2	ומרק השנווקטת		3,966	0.910	0.136	2.804	0.116
13		EXOG. RAW WWY	RIFLS	8.805	0.034	5.024	3.661	0.086
22	111	PROGESSER FORES		7.036	0.015	0.095	2.166	4.830
34	111.1	THEFT		1.689	0.002	0.014	0.774	0.849
	14.7	IROU, STEEL		4.695	0.030	0.718	3.R66	0.080
	IV.B	. I'OH-FERROUS		3.521	0.029	0.551	2.892	0.049
	IV.C	PARTICATED SUA	IVE S	4.231	0.021	0.198	3.936	0.075
43	V.A	. CHAMICALS	· · · ·	4, 191	0.052	0.237	3.592	0.310
50	7.B			4.098	0.043	0.157	~ 3.654 "	- G. 244
52	V1.K	FRIEDE, YANN		4.899	0.018	0.033	3.712	1.076
50 59	VI.C	CLUTHING FURS	•	4.347	0.012	0.055	3.779	0.502
	VIII	פקפהה מפויד עפון פדפעתמנים קספע		4.419	0.013	C.058	3.758	0.590
72	A.tiiv	ACAL INCUST		4,524	0.022	0.114	3.375	1.010
73	8.111V	CLECTRIC	.17.L	4,353	0.019	0,149	4.110	0.076
76	VIII.C	TRAU (PART		6,023	C. C19	0.200	4.095	0.110
	VIII.D	PRECISION INST	DUILCUT C	4.461	0.018	0.178	9.167	0.100
23	VIII.E.	IN IO. MANUEACT		2.268	C-912	0.136	4.062	0.058
85	ix	CONSTRUCTION	~ · · · · ·	3.361	C-016	0.703	3.050	0.192
· Số	Χ̈́	121712170		3.025	0.016	0.423	3.874	0.106
ĈŠ	XI.A	TRANSPORT		4,753	0.054	0.242	_ 2.692	0.036
	21.3	CHIRCHICATION		5. 39 1	0.003	0.031	4.533	0.083
	X1.C	MICLESILE, CET	A11 -	3.017	0.011	0.015	_ 5.359	0.014
	XI.D	PUBLISHING, PO		4.619	0.013	0.029	2.946	70.051
	XI.J	OTHER SERVICES		3.689.	0.000	- 0.043	4.343	0.237
120	L	AROR		7.223	0.0	0.043	3.270	0.359
	•	· · - · -		10447	V. V .	4.0	7.223	0.0

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POOR ORIGINAL

# Approved For Release 2605/12/14: CIA-ROP85700875R004900030064-5 on Unit Output Prices in France Partial Sector Results

### 1973 First Half. .

## UNCLASSIFIED

						•		Percen	t C	ange in	Sect	t Uni	lt ou	tnut
			•				_			es Die		1000	111	
					•		-		C	ther Ra	·~		Λπ	Ficul-
	_				•		(	ruda O	11	Hateria	l Uni:	Labo		ural
		٠			3	otal	٠	Prices		Prices		sts		rices
	1 1	7,031,001	TURE/FO	RESTRY		7.456		0.013		0.095		253		070
	5 11.C.1	CR	J. C., 11/ Ti	TIL CAS		5.371		2. 190		0.155		003		C34
	7 11.0.2	777	יסת במונו:	)^!'CTS		<sup></sup> 5. 32 0		- 1.102		0.180		967 -		. 676
	11.0	Exin.	. PA3 97	TERI/LS		11.533		C. C 1		6.353		137		052
	2 111	_ <b>F</b> ROCE (0	:En Fapp:	5	-	. 6.012		0.013		0.112		C84		757
3!		7,187,0				1.690		0.003		0.019		117		541
	17.4	inari,	STEEL			6.416	-	0.037		0.947		413		 . £49
40		11.71.45	Enalite			4.091		0.035		0.728		0 9 5		029
	14.0	:/:·	2 7.77	WARES		75.843		C.C24		0.263		509		045
. 4.3		CHELL				5.608		0.061		0.314		044		-
	V.5	<b>にし</b> り	122			5.536		0.052		0.208		127		. 187 . 148
	A. 1V	FICER	S, Y/7"		•	5.978		0.022		0.123		207 .		646
58		CLOTA	The runs	:		75.697		C. 2111		0.073		296		303
50		LEATH	ER 02048			5.718		0.015		0.078		253		355
C3		None Pt				5.535		C.C27	.:	0.151 -		746 -		609.
72			, HPUST	TIAL		6.008		0.023		0.197		792		048
73		ELECT			•	6.076	٠.	0.023	• •	0.265		722 -		057
70		TOAMS				6. 177		0.022		0.236		919		C61
	VIII.D	FRECI	\$10 14:2	TRUMENTS	•.	5.908	<del></del> .	C. C14		0.180		678.		0 25
23		1:1 50.	TYTHEFT	TURE		4.578		0.012		0.137		306		116
86		CONSTRU				6.076		0.019		0.568		425 -		Ç E 3 .
90	X	UTILITI			;	4.223		0.065		0.321		913		022
25	X1.A	TRAFF	PORT		••••	6.535		0.056		0.121		3 C E		050
	X1.B	CULTURE.	CITION			7.431		0.003	•	0.020		358		003
103	XI.C	MIGLE	C/LE, DE	TAIL	-	4.245		0.013		0.03		163		031
104	XI.D	PUELS	IHIIIS, P.	SINTING		6.275		0-015		0.062		059		193
110		GTHER	SCRVICE	S		4.901		0.010		0.057		5 17		217
120	r,	ADC2		•	٠.	9.799	٠	0.0		0.0		759	ŏ.	

### 1973 Second Half

			•			
	~	• • • •	•	Percent C	hanse in :	Sector Unit Output
•		• • •		Fri	ces Due to	Chinges in
	•_	•			Other Raw	Agricula
	•			Crude Oil	Material	Unit Labor tural
			Total	Prices	Prices	Costs Prices
7	A MARITURE AMERICAN	TUNE/FORESTRY	0.514	C. 350	0.395	1.298 -1.50
î		DE, NATURAL CAS	91.526	39.175	0.644	1.718 -0.010
1		THEN INCOUNTS	-22.492 -	-20.020	- 0.745	-2.249
. 22		WILL TENIALS	28.395	0.757	24.775	2.879 -0.016
3		E. 2000 t	1.720	0.339	0.466	1.763
30		, , , , , , , , , , , , , , , , , , ,	0.608	0.045	0.079	0.651 -0.168
		L1E1.L	7.585	0.653	3.891	3.026 -0.015
		FARAUS	5.944	0.541	2.997	2.315. ~0.009
	V.A CIETI	CATED SIMPES	4.630	0.482	1.086	3.077 -0.014
		ueu . Culta	5.233	1.164	1.298	2.829 -0.058
		S, YATH	4.652	0.962	0.861	2.878
Š		ING FURS	3.626 .	0.700	0.510	2.916 -0.200
•		En chars	3. 436	" C.262 ""	" c.305 - "-	2.964
ČŠ			3.999	0.797 .	0.322	2.949 -0.110
72	VIII.A ACTIA	ואורדו ערורן,	3.59	C. 497	0.624	2.571 -0.199
73		110	4. 528	0.479	0.815	3.200 -0.014
76			4.691	C. 413	1.094	3.190 -0.021
. 83		י ב דמפויטרדפמו ויסופ	4.606	C.410	0.975	3.24.0 -0.019
23	VIII.E "IS".	PARTEACTURE	\$.165	C. 263	0.746	3.166 0.611
CC	TX CONSTITUT	7104	3.316	0.753	0.567	2.432 -0.035
20	X UTILITIE		5.703	C. 349	2-342	~3.033 ~~-0.029 ~
		HOT	4.702	1.215	1.328	2.165 -0.007
103		TCATION.	5.000	1.026	0.501	3.497 ""-0.016 "
10;	XI.C INTRES	VLE, METAIL	- \$.211 ·	0.572	0.082	4.059 -0.003
104	Airs uniti	HING, PRINTING	2.745	0.219	0.161	2.3550.010
	ALU ATHER	SERVICES	3. 850	_ C.2PS	0.259	3.354 -0.045
120	LABOR		2.761	0.191	0:237	2.601 -0.067
			5.423	0.0	0.0	\$.2590.0

-26-

UNCLASSIFIED POUR ORIGINA

# Approved For Release 2005/12/14 GLA-RDR85T00875R001900030064-5 On Unit Output Prices in France Partial Sector Results

### 1974 First Half\* :

	•		. •	Percent Ch	nange in s	Sector Unit	Outen
		•		Pric	us buo er	Changes I	Ouchde
	•	•		(	Ther Raw	- unonidea i	Agricul-
		•	* P			Unit Labor	tural
٠	•		Total	Prices	Prices	Costs	
· 1	. 1 /	AGRICULTURE/FORS	TTTY 1.633	0.718			Prices
16	11.0.1	CHUBE, MATUR		. 57,968	0.445	1.961	-1.491
17		nee thad lead	tais ==38.533	34.352	0,723	2.584	-0.010
13		EXOG. RAH HATE			0.836	3.165	-0.021
22	111	PROGESSED FOURS	3.040		22.463	4.283	-0.016
34	111.1	TUB/ CCr	1.010	0.697	0.524	2.651	-0.832
30	IV.A-	inon, steel	10.114	1.397	0.083	0.990	-0.153
1:0	IV.B	กกก-คือวิจานร	8. C57	1.312	4.237	4.495	-0.015
41	IV.C	FARTICATED SHI		0.987	3.292	3.462	-0.003
43	٧.٨	CHEHI CALS	7.973	2.169	1.216	4.568 '	-0.014
50	V.3	RUBBER	7.160	444	1.449	_ 4 • 211	-0.057
52	VI.A	FIRENC, YARD	5.535	1.963 " " 0.819	0-966	"4.275 "	-0.045
50	VI.C	CLOTHING TURE	5.195		0.574		-0.175
59	VI.D	LEATHER GOODS	5.222	0.538	0.343	4 - 4 05	-0.032
63	VII	MOOT FROMUCTS .	5.498	0.583	0.363	4-384	-0.109
72	A.IIIV	AGRI., HRUSTR	IAL 6.523	0.999	c2	3.981	-0.184
73	VIII.C	CLECTRIC	6.791	1 Bank A	0.915	4.745	-0.014
76	VIII.C	THAUSPORT	6.718	0.857	1.225	4.730 "	-0.020
ε2	C.IIIY	PRECISION INCT	"U"ENTS" 6.054"	0.042	1.052	4.803	-0.019
23	VIII.E	THE SOL HANDEACT		0.540	0.839	T 4.697 '	-0.011
26	1 X	COMMENTAL	7.799	0.724	C.638 ·	_3.634 -	-0.035
90	X	UTILITIES	7. 193	0.715	2.589	4.504	0.019
25	XI.A	TRACSPORT	7.810	2.475	1.483	3.242 .	-0.007
102	XI.S	COLUMNICATION	6.228		0.564		-0.015
103	XI.C	thister/le, bet/	4.193		0.093	5.97C -	0.003
	XI.D	PUBLISHING, PRI	10 His 5.817		0.182		-0.009
	XI.J	OTHER SCRVICES	9:472		0.292	4.980 -	0.043
120	L	ADOR	7.646		0.267	-3:879	0.066
				0.0	0.0	7.646	0.0

<sup>\*</sup>Based on price changes through latest available month.

#### Approved For Release 2005/12/14: CIA-RDP85T00875R001900030064-5

Impact of Changes in Exogenous Prices on Unit Output Prices in West Germany Partial Sector Results

### 1972 First Half

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٠.		•	Perce	ent Change 1:	Sector	Unit Outous	Priton
		•		******	F 1 4	Chances in	
15   11.0 12   11.1 34   111.1 36   IV.A 40   IV.A 41   IV.C 43   V.A 90   V.S 52   VI.A 52   VI.A 53   VII.A 75   VIII.A 76   VIII.A 77   VIII.A 82   VIII.A 83   VIII.A 84   VIII.A 85   VIII.A 86   VIII.A 87   VIII.A 88   VIII.A 8	ACTICULTURE/FORESTRY PETROLEUM, GAS EMMG. DAW MATERIALS PROCESSED FOODS THEACOM IROM, STEEL WHATERIALS FASHICATED SHAPPS GISMICALS BUILDE FIERS, AVRIL CLOTHING FURS LEATHER GODDS ACOM CHONGUETS ACOM CH	Sector  ***leight**	Total 5.1070 1.6259 1.6259 -0.5559 -0.57679 -0.57679 -0.5873 -0.5873 -0.5873 -0.5873 -0.5873 -0.58539 -0.685339 -0.685339 -0.685339 -0.685339	Unit Labor Costs -0.130 -1.908 -0.162 -0.121 -0.029 -0.172 -0.110 -0.094 -0.135 -0.067 -0.072 -0.072 -0.075 -0.055 -0.067 -0.055 -0.067 -0.072 -0.098	Agricula	Crude Oil Pricus -0.304 -0.244 -0.515 -0.171 -0.875 -0.728 -0.472 -0.897 -0.897 -0.7864 -1.102 -1.035 -0.782 -0.782 -0.782 -0.510 -0.571 -0.727 -1.140 -0.924 -0.370 -0.529 -0.471 -0.447 -0.233 -1.023 -1.023	Caper Ray Material Prices 5,481 0,040 0,086 2,250 0,082 0,093 0,0219 0,129 0,162 0,444 0,399 0,057 0,098 0,098 0,097 0,098 0,097 0,098 0,097 0,098 0,097 0,098 0,077
					-	-2.055	0.0

### 1972 Second Half

Total Costs Prices Prices Prices	ther law Katerial
Unit Labor tural Crude Oil Total Costs Prices Prices	ther law Katerial
Total Costs Prices Prices	Katerial
	Prices
15 11.C PETROLEUM, GAS -0.23 -0.023 18 11.D EXOR. RAW PATERIALS -0.249 0.0 0.056 -0.350 22 111 PROCESSER FORE	0.065 0.050 -2.402
34 111.1 TCC/CCO 3.073 -0.022 3C IV.A GROW, STEEL 0.618 0.0 0.697 -0.005	0.075
#1 IV.C FARRICATED SHAPES : 0.466 C.0 0.129 -0.02C	70.470 0.356 0.176
50 V. D. JUPOEL: 0.503 G.C 0.3(4 -0.024 52 VI.A FIFFES, YEAR) 1: 0.680 0.0 0.178 -0.017	-n.223- 0.165
59 VI.D LE/THE? coops : 0.258 C.0 0.225 -C.008 - 0.663 VII Was partier : 0.663 0.0 0.614 -0.013	0.077 0.041 0.061
72 VIII.A AGEL, INDUSTRIAL 0.194 0.10 0.552 -0.017 73 VIII.B ELECTRIC 0.258	0.120 0.119
### VIII.D PICCISICH INSTRUMENTS	0.163 0.155 0.160
90 % UTILITIES 0.0 0-694 -0.012 25 XI.A TANGERT	0.099 0.270
102 XI.B CONTUNICATION 0.042 0.0 0.044 -0.051 103 XI.C INDUCESTEE, DETAIL 1.207 0.0 1.102 -0.016	D.279 D.649 D.641
110 XI.J GIHER SERVICES 0.169 0.0 0.130 -0.011	0.026 0.045 0.00

### Approved For Release 2005/12/14 : CIA-RDP85T00875R001900030064-5

Impact of Changes in Exogenous Prices on Unit Output Prices in West Germany Partial Sector Results

#### 1973 First Half

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			-	-	ent Change in		Chinges in	L 1 1 1 C 1 1 1
			*	•	<del></del>	Agricul-		OLTER HOW
-					Unit Labor	tural	Crude Oil	Material
		•	1.	Total	Costs	Prices	Prices	Prices
1	1	ACTICULTURE/FORESTRY		3.236	1,018	1.971	0.101	0.196
15	11.C	PET 101 FUR , GAS		2.503	0.914	C.016	1.572	0.149
18	11.0	EXOG. NAW PATERIALS	•	8:410	1,2:6	c.035	0.127	7.035
72	111	PROCESSEN FOOTS		2.920	1.727	C.872	0.055	0.276
54	111.1	T08/ 000		0.818	C.570	C.177	0.023	0.049
36	17.7	IRO", STEEL	•	4.514	2.9:3	C.033	0.135	1.462
40	17.5	ชนเหล้อแกวขอ		-3.668	2.379	C.038	0.086	1.065
ŧ1	14.0	FARRICATER SHAPES		2.917	7.321	0.026	0.073	0.527
43	¥.7.	CHEFT C/LS	1	~~2. 443~	1,579	T.C.0?3	0.10€	0.769
50	V.B	ลบธกกล	-	3.638	3.019	0.052	0.075	0.492
52	A.IV	F1 EDRS, Y/DH		3.294	2.904	C.123	0.253	0.215
53	YI.C	CLOTHING FURS	•	3.937	3.719	C.066	0.034	- C. 123
59	C.IV	LEATHER GOODS .		4.109	3.691	C.179	0.056	0.184
C3	VII	MOOD FRODUCTS		3,252	2.627	C. 16 1	9.075	0.769
72	VIII.A	/GPI., HHOUSTOIAL		2.162	1.7:7	C.027	0.071	C.357
73	VIII.5	FLECTRIC		2.492	1.514	0.032	0.058	0.489
75	VIII.C	THATSPART		3,046	2.442	0.034	0.105	0.465
:2	CILLIA	PRECESION INSTRUMENTS		4.392	3.644	~c.027~	0.052	J.419
23	VIII.E	HI SO. IMHUFACTURE		3.499	3.110	0.040	0.043	0.296
26	IX	CONSTRUCTION		2. 124	1.238	C.C27	0.050	0.869
30	X	UTILITIES		7.765	1,772	-c.c27-	0.132	0.835
25	A.IX	TRANSFORT		1.969	1.576	0.075	0.221	C. 147
102	XI.B	CCIPILITICATION		2.034	1.497	0.342	0.071	0.124
1.03	XI.C	MIGLECILE, RETAIL		0.922	C,778	C.029	0.337	0.078
104	a.ıx	FUELISHING, PRINTING		3.666	3.444	0.040	0.048	0.135
110	KI.3	OTHER SERVICES		2.092	1.804	0.030	0.069	0.178
120	TV: COS	•		6.994	6.994	-0.0	C.0	-0.0

#### 1973 Second Half

•		· · · · · · · · · · · · · · · · · · ·	٠.	Perce	nt Chance in	Sector	Unit Cutout	: Prices
	•					Die to	Changes in	
			- :[			Agricul-	•	Other haw
	••			•	Unit Labor	tural	Crude Oil	Katerial
		_	•	. Total	Costs	Prices	Prices	Prices
1		AGRICULTURE/FORESTRY .	•	4. 177	C.=C3	1.772	1.750	0.242
15	11.0	PETROLEUM, GAS		26.632	0.323	0.015	26.109	0.125
13	11.D	EXOG. DAY INTERIALS	•	0: 380	C.491	0.032	2.208	8.147
22	111	PROCESSET FOOTS	•	3. 800	C.679	6.793	1,649	0.279
	111.7	TOCICON		. 0.841	0.227	C. 162	0.352	0.061.
	14.4	IRO: , STEEL .	•	5:211	143	0.031	2.342	1.715
	IV.B	I'MI-CENROUS		3.806	C.567	0.035	1.497	1.307
. 41	1 A . C	FADRICATED SIMPES		2.858	0.907	C.024	1,277	0.650
63	Y.V.	CHERICALS	2	3.365	C. 622	0.081	1:338	0:324.
. 50	Y.F	משפתפת	•	3.138	1.171	G.048	1.310	0.609
	V1 .A	PRICIS, YANDI	•	2.422	1. 129	0.112	0.91€	0.265
	VI.C	CLOTHING FURS	•	2.217	1.432	G. C6C	0.592	0.157
	V1.5	> LEVINES CLOS		2.786	1.423	0.163	0.571	0.728
£3	ALL .	woon righters	•	2.950	1.024	C. 197	1.259	0.461
72	A.IIIY	/ O.M IPPUSTRIAL		2.369	C:671	0.024	1,232	0.341
73	2.1117	ELECTRIC		2. 399	0.751	0.029	1,006	0.503
70	VIII.C	TPYRISPIRT		. 3.388	C.55*	9.031	1.830	0.574
	V111.D	בדוופייטרדמוו יוסופוספנים		2.927	1. 180	5.025	C,994	0.518
	VIII.E	THEO. THOUGHACTURE		2.350	1.206	0.036	6.745	0.346
33		CONSTRUCTION ·		2.384	C. 189	6.025	0.876	0.994
90		UTILITIES		B. COU	C. 696	-0.C25	2.297	1.025
	XI.A	Transitati		4.670	0.621	0.022	3.545	0.182
	X 1, • B	CONTRACT LCATION		2.296	0.590	0.312	7,231	0.154
	XI.C	· MIDLESZLE, RSTZIE		1.092	0.309	C.C27-	···· c. 3 5 c ···	C.0:7-
	XI.D	PUELICITIO, PRINTING		2.370	1.331	0.036	0.835	5. 167
	XI.J	OTHER SERVICES		2. 153	C.709	0.078	1,156	0-221
120	rveda			2.614	2.614	0.0	c.0	0.0

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### Approved For Release 2005/12/14 : CIA-RDP85T00875R001900030064-5

Impact of Changes in Exogenous Prices on Unit Output Prices in West Germany Partial Sector Results

1974 First Half\*

	•	,	Parce	nt Change in			t Prices
		•				Changes in	
	•		Total	Unit Labor Costs	tural Prices	Crude Oil Prices	Giner Hav Material Prices
	} • • • • C	AGRICULTURE/FORE STRY PERPOLETURE/FORE	-4.750 45.327	-C.532 -C.÷03	-2.678 -0.075	3.856 46.164	0.314
1:		DAGG. DAME TO TERTALS PROGESSES FOLES.	13.852	-C. 611	7-0.156	4.816	9.864
34		717/000	-0.131	-0.843 -0.263	-3.358 -0.799	3.518 0.972	0.362 0.679
	17.5	IRCH, STEEL	5.732 3.599	-1.413 -1.197	-C.152	5.103 3.290	2.194 1.678
			3.912	-1.124 -0.777	C.117 	2.817 a.c24	0.840
			0.419	-1.4=7 -1.3<5	-0.237 -0.556	2.884 2.074	0.787 0.345
5 g	Vi D	uur LEATHLE GOODS	-0.551 -0.123	-1.754 -1.754	-5.29E	1.313	0.198 0.295
C3	YII VIII.A	ALETEUCHI ICOM	1.498	-1.267 -C.E33	-0.728 -0.121	2.86C 2.715	0.622
73		ELECTRIC	1,927	-C.932	-C.143	2.222	0.780
22	C.111V	THEOLOGY INSTRUMENTS	3.41e C.722	-1.193 -1.823	-0.155 -C.122	<del>1.</del> 958	0.743 0.67C
23 26	1%	THISC. TWINDFACTURE CONSTRUCTION	C. 45 Z 2. 43 4	-1.090 -0.658	-C.187	1.65£ 1.936	0.474 1.281
90 95		UTILITIES THE THE STAT	5.342 7.610	-C. E 6 6	-5.172	5.007 8.257	1.322
	XI.E	Crimunication Uniclessite, netail	1.049	-C.733	-1.542 -0.132	2.711 1.44C	0.200
104	XI.D XI.J	PERFECTION, PRINTING	0,242	-1.642	-C.180	1.847	Ø. 2 17
120	LA FOR-	OTHER SERVICES	-3.134	-C.860 -3.184	-0.136 -0.0	0.0	0.287

<sup>\*</sup>Based on price changes through latest available month.

Approved For Release 2005/12/14: CIA-RDP85T00875R001900030064-5
Impact of Changes in Exogenous Prices
on Unit Output Prices in the United Kingdom
Partial Sector Results

#### 1972 First Half

			. Percent C	hanga in i	Sector Unit Out	
	•		Pri	Con line to	o Changes in	out
	• •		***************************************	Other kaw		
	Sect		Crude Oil			- 1001
•	Neig	ht Total	Prices	Prices		rai
1 AGRICULTURE, FORESTRY	32.1	50 1.664	-C.213			LCC5
4 EXAG. PAR PATENTALS	5.3			0.119	2.763 1.0	0.1
11 REFINED PRODUCTS	8.2		-0.203	2.191	3.477 -C.C	C 5
IC PROCESSED FORDS	'C7.7		-4.684	1.332	3.327	ce-
24 T05/000	3.0	AC 2.013	~C.133	0.103	2.973 -0.2	70
20 IEON AND STEEL	4.4	~~	0.100	0.061 "	~ 2.711 · -c.3	5 a
28 CTHER POPT-FURROUS	3.7		-0.239	C.392	3.423 -0.0	0.4
29 FACTICATED SHAPES	2.6	3.3/1	-0.136	0.256	3.261 -0.0	0.3
33 CHEMICALS	₹ 21.5	F6 34413	-0.123	0.163	3.784 -0.0	
38 RUDDER	2.0	C7 4+333	c.332	" C.227 ""	" 3.082	
40 FI IRES , Y/TH	20.5	3, 105	-0.148	C.1C4	3.271 -0.1	
48 CLOTHING FURS	15.2	. 24 300	-0.115	C. C79 "	. 3.119 -0.1	
49 LEATHER GOODS	C.4	40	-0.075	0.050	3.395 -0.0	
51 WOCD PROPUCTS	16.1		-0.103	"O.C71"	3.451	
57 AGRICULTURAL, IPPUSTRIAL	41.0	22 2021)	0.101 ,	0.085	3.360 -0.0	
65 ELECTRICAL PACHINERY	39.1	žų 3,033	-0.090	0.114	3.532 - FO.C	
70 TRANSPORT MACHINERY	54.5	3. 350	-C.C99	0.123	3.526 -0.00	
75 PRECISION INSTRUMENTS	. 7.7	34 14 10	-C.117 ' -	0.132	3.4890.50	
76 ": 1 SC. " MUF/ CTURES	7.2	2, 3, 393	-0.076	0.068	3.607 -0.00	
77 CONSTRUCTION	105.1		-c.161	0.116	~3.399 0.01	
to UTILITIES	22.5	An 3.1130	-0.093	0.246	3.711 -0.00	
- 85 TRANSPORT	43.9	21. 4.710	-0.620	0.458	2.062 -0.00	
\$8 COMMUNICATION	9.4	3. 370	-C.152	0.052	3.692 -0.00	
\$9 MIGLESALE, RETAIL	105.4	re 3.132	··· -0.040	0.024	3.768	
90 PUPLISHING, PRINTING	8.7	2.174	-0.038	0.019	2.192 -0.65	
93 OTHER SERVICES	. 248.8	3. 795	-0.048	0.033	3.816	
96 LATOR		3.071	-0.023	0.015	J.881 -0.00	
TT LITTON	0.0	5.626	-0.0	0.0	-5.626 J. C.	<b>-</b> -
• •					J. J. U. U	

### 1972 Second Half

		1	•			:
					Sector Unit	
:			Pri	ces bue to	Changes in	1
				Other Raw		Agricul-
• •		i .	Crudo Oil	Material	Unit Labor	tural
٠.,	•	Total	Prices	Prices	Costs	Prices
. 1	AGRICULTURE, FORESTRY	18,683	0.474	0.564	1.301	15.344
	EXOG. RAW MATERIALS	12.345	0.452	10.182	1.626	0.085
	REFINED PROPUCTS	18.850	10.908	G. 243	·- 1.525	- C. 124
	FROCESSED FOODS	. 6.547	0.296	0.490	1.397	4.265
24		7.577	0.221	- C. 291	1. 277	5.787
, 2G		8.052	C.532	1.853	1.601	0.065
. 25	GTAE 1UN:-EEJUOR	3.094	0.302	1.211	1.520	0.053
	FARRICATED SHAPES	2.702	0.286	0.773	1.584	
33	- · · · · · · · · · · · · · · · · · · ·	3.606	c.739	1.074	1.445	
	RUIDER ••	4.313	0.330	0.492	1.532	-3.346-
40	FITPES ,Y/R::	9 085	0.256			1.959
40	CLOTHING FURS	2.822	0.166	0.376	1.463	1.949
49	LE/THER choos	" 4.663 ·			1.589	0.930
51	tions rassucts	2.616	0.230	0.337 "	1.614	2.497
57	ACTICULTURAL, ITTUSTRIAL	2.476	0.229	0.404	1.573	0.415_
C 5	CIECTATOLE PLOTTIFERY		0.200	0.542	1.656	0.057
70	TRANSCORT BY CHARERY	2.512	0.196	0.584	1.648	0.044
75	PRECESSION TRISTRUMENTS	2.649	0.259	0.625	1.531	C. 134
76	MISC. MANUFACTURES	2.265	0.169	0.321	1.684	C. 391
77		2.808	C_358	C.548	1.551	0.311
80	UTILITIES	3.173	0.707	1. 267	1.731	C. 047
	TRAUSPORT	4.960	1.305	2.16)	1.355	0.057
	CONTRACTION	2.453	0.338	C.294	1.723	6.033
69	AMOUTSTLE, GETAIL	1,973	0.089	0.116	1.746	
20	CUTE I BEERC. POINTING	1.291	0.084	0.088 ,	1.039	0.931
93	OTHER SERVICES	2.147	0.108	0.158	1,778	Te. 102 T
56	LACOR	1.975	0.050	0.073	1.828	0.045
	Li bon	2.577	a.o ;	0.0	2.577	C.0

## Approved For Release 2005/12/14: GIARDP85T00875R001900030064-5

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### 1973 First Half

	Percent Change in Sector Unit	Output
•	Prices Lie to Changes in	1
•		Agricul-
•	Crude Oil Material Unit taken	war regr-
* 7 4031 aut m	Total Date Labor	
1 ACRECULTURE, FORESTRY	00013	Prices
. 9 4800 (37) 1277051716	19.518 C.F55 1.C28 1.456	16.180
<b>本本 3427 (325) ひとりつりゅうしゅ</b>	19.000 0.816 15.000 1.618	
16 PROCESSER FROMS	30.509 17.833 10.764 1.765	0.097
24 TOT/.CCn	7.807 0.826	0.143
25 TROM AND STEEL	R. 663 0 000	4.817
	6 150 0000 0.332 1.430	6.301
	3.333 1.787	0.075
29 FACRICATED STATES	20191 10706	0.061
22 CHECH CALC	20/20 0.516 1.406 1.767	0.065
38 nuepen -	3.271 1.330 1.937	
40 FITTLES , Y/DII	5.917 . 0.596 0.997 4744	0.397
48 CLOTHING FORE	5-031 " 0 050	2.212
40 LEATHER Grous	3-855	2.247
\$1 Wood Products	5.621 ' A her m 10/13	0.948
57 (001000 7000	1.801	2.759
57 APRICULTURAL, INDUSTRIAL	3 303	0.477
42 5666 hill (A) 117 fill throw	0.988	0.056
40 000055737 1970000559	3.333 0.355 1.063 1.839	0.057
/> PRECISION INSTRUMENTS	3.750 0.469 " 1.738 + 0.40	
A POLITICAL TO MUSEA CTURES	2.874 0.306 0.586 + 070	0.154
// CONSTRUCTION	7-778 e chy	0.104
SO UTILITIES	R ROE A AND	0.357
05 TRINSPART	7.016	C.078
S COMMUNICATION	3.079 1.516	0.065
	1.920	0.113
89 MIGUESTLE, RETAIL	0.212 1.405	0.024
PULL SHEET SHEET THE	0.153 0.161 1.160	0.036
PO UMER SERVICES	2.583 0.195 10.289 11-1 on 1	
OG LATOR	4.489 C.C91 O.43H	0.118
• • • • • • • • • • • • • • • • • • • •	Z-898 D D =	0.051
	2.84€	0.0

### 1973 Second Half

	Percent Change in Sector Unit Output
	The sector Unit Output
	Prices Due to Changes in
	Cental All Auticula
4	- makes Time of Marcellai Unit Labor tunni
1 ACRICULTURE, FORESTRY	Plices Prices
- 701100010112, 7011251111	. 34.928 6.370
" EXOG. RAN INTERNALS	4 81 870 4.107 G.851 72 C.C
11 REFINED PRODUCTS	4.1/9 31.116
16 PROCESSED Enche	103.001 78.009
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	17 606 0 000 0000 200// 0 204
24 TOFACCO	1.904 5.100 7.77
26 TROIL AND STEEL	2.036
28 กาแอก เกาะ-สอบล้อยร	77.097 . 0.000
	49 404 11193 94912 5 016
.29 FASRICATES SHAPES	4.304 9.609 5 673
33 CHEMICILS	/1401/ 3 Khd a
	16 012
30 hunce:	4.16
FO CLUIES ,YARY	199311 3.856 4.64 5000
45 CLOTHICKÉ CUIS	14.990 2.770
	.0 016 1.400 5.446 2 746
\$9 LEATHER GOODS	0.929
SI WOOD PRODUCTS	2,137
57 AGRICUITURAL LUCUETRA	10.29p 2 pp. 1521 2.982 4.922
	A) 40 40 40 40 40 40 145/7 6 010
ES ELECTRICIE PROPERTY	1.002
אוים דול דול דול באר באר באר דול באר דול באר דול באר באר דול באר	10.101 1.825 0.000 1.411
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25 FOECE STON THEF AUTHORS	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
76 MI SC. MAINTEACTURES	1,3/2 1 767
77 CONSTRUCTION	13. 939 3. 316 '' a
	12 000
ED UTILITIES	1.726 4.999 6.000
SS TRANSPORT	23.549 12.464
	10 0he 5.013 5.099 6 114.
28 COMMUNICATION	n = 1 nm 20134 le 107 € 120
\$9 WIOLES/LE, DETAIL	U. 826 M hen
90 Publicular Printing	J. US4 0. 786 A U.
	# 301 + 66 U-346 J-892 0 060
93 OTHER SERVICES	0.620
SG LAGOT	0.199
ee when t	9.365 0.687
•	9.364 0.0

### TABLE 5 Approved For Release 2005/12/14: CIA-RDP85T00875R001900030064-5

Impact of Recent Oil Price Increase on Unit Output Prices Partial Sector Results

### United States

UNCLASSIFIED

•	PERC	ENT CHANGE
		ECTOR UNIT
		JT PRICES
•		1.506
AGGICULTURE, FORESTRY		1.114
EXOG. DAM MATERIALS		91.694
CRUDE, MATHICAL GAS		42.573
REFIXED PONOVOTS		
PROGETSFO FORDS .	•	1.012
TOSA		0.520
130 (130) (10) (20)		. 0.834
emistra , respectivells		0.804
FABUTE SANCES		0.657
CHEMICALS	• •	3.783
RUBBER AND MISC. PROPRIETS	•	1.045
FIBERS AND YARRS		1.958
CLOTHING, FURS	•	0.642
LEATHER GRODS		0.538
WOOD PRODUCTS		0.853
		9.611
AGRICULTURAL, DURUSTRIAL E	PACHTUE	0.501
ELECTRIC PACHITERY	•	0.575
TRATISTERY PACIFICALLY	•	0.484
PREGISION INSTRUCTOR		2.532
MISC. MANUFACTURES		1.277
CONSTRUCTION		8.277
UTILITIES		2.057
TOAMSPORT SERVICES	•	0.393
CONTRIBICATION .	:	0.632
BROLESALE, PETAIL		Q.413
OTHER SERVICES		4.472

Total Change Weighted by Gross Final Demand = 1.7230

#### France

		IN	RCENT CHANG SECTOR UNIT TPUT PRICES	T	•
AGRICULTURE/FCRESTRY CRUDE, MATERAL GAS			1.672 193.720		
REFINED PASSUOTS LESSED FAU MATERIALS PROCESSED FOURS		:	97.33¢ 3.620 1.622		
TOBACCO IRON,STEEL NON-FERROUS		ï	0.219 3.265 3.064		•
FABRICATED SHAPES CHEMICALS RUBBER			2.301 5.505 4.601		
CLOTHING FORS LEATHER COURS			1.909 1.252	•	
WOOD PRODUCTS - AGRI., INDUSTRIAL	•		1.35C 2.329 2.043		•
ELECTRIC TRANSPORT PRECIDION INSTRUMENTS			1.996 1.961 1.256	•	19
MISC. MUNIFACTURE CONSTRUCTION UTILITIES	•	:	1.685 1.686		
CONTRACTOR	•	:	5.817 4.904 0.343	•	
MHOUSUALE, RETAIL PUBLISHING, PRINTING OTHER SERVICES			1.137	CLASS	AFIFD.
				- 0-4 167	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Total Change Weighted Fross Final Demand # 2.3816

-33-

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Impact of Recent Oil Price Increase on Unit Output Prices Partial Sector Results

UNCLASSINED

### West Germany

	PERCENT CHANG
•	IN SECTOR UNI
	OUTPUT PRICES
AGRICULTURE/FORESTRY	
reinuleur nae .	4.294
SAUGA RALL PATURIALS	<b>63.260</b>
PROCESSED FOORS.	5.387
TOBACCO	4.025
IRON, STEEL	0.958
HOH-FERROUS	. <b>5.71</b> 5
FADRICATED SHAPES	3.655
. CHEHICALS	3.117
RUBRER	4.485
FIBERS. YAR!!	3.198
CLOTHING FURS	2-236
LEATHER GOODS	2-236 1.446
WOOD PRODUCTS	2.371
AGRI. IMPUSTRIAL	3.171
ELECTRIC	3.008
TRANSPORT	. 2.457
PPECISION INC.	4.465
PRECISION INSTRUMENTS	2.207
- CONSTRUCTION	1.829
UTILITIES	2.138
TRANSPORT	5.605
to Company	9.378
T. COMMUNICATION	3.004
WHOLESALE, RETAIL	1.587
* FUOLISHIII PRINTING	2.039
OTHER SERVICES	2.919

Total Change Weighted by Gross Final Demand = 3.8543

### United Kingdom

	PERCENT CHANGE IN SECTOR UNIT OUTPUT PRICES	
PROCESSED FOODS TOBACCO INON AND STEEL OTHER NON-FERNOUS FABRICATED SHAPES	5.691 5.428 125.109 3.554 2.659 6.388 3.634	• •
RUBBER FIBRES , YARN CLOTHING FURS LEATHER COODS WOOD PRODUCTS AGRICULTURAL, INDUSTRIAL ELECTRICAL MADDITIES	3.432 8.863 3.073 1.991 2.764 2.691 2.407	•
PRAISPORT MACHIMERY PRECISION LASTRUMENTS MISC. MANUFACTURES CONSTRUCTION UTILITIES TRANSPORT	3.115 2.030 4.303 2.490	•
CONFUNICATION WHOLESALE, RETAIL PUBLISHING, PRINTING ** OTHER SERVICES	16.559 4.063 1.065 1.014 1.295	

Total Change Weighted by Gross Final Demand

MGNAI

Approved For Release 2005/12/14 - GIA-RDP85T00875R0019000300043

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•						
			*******	PERCENT CH	Aucen	
		•	SECTOR			
2 1.1	FRUITS, CROPS	TVDD A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.4 T.J.	
3 1.B	FRUITS, CROPS	TYPE A	14.595	2 737	ES	
4 1.C	LIVESTOCK	TYPE B	0.076	44717		
5 I.D	LIVESTOCK, E	HELE	3.305	3.273		
6 1.E	LIVESTOCK OF	HER	0.146			
7 1.F	FISHERIES		0.395	~ - 7 0 1		
19 11.4.1	FERROUS		5.769	2.099		
11 11.1.2	JOHN SERVING		0.074	7000		
13 11.3.1	HOM-FERROUS		0.257	2.024		
14 11.3.2	COME		- 0.250	4.345		
16 11.C.1	COKE, COAL	בדסוומריק	0.250	~ * 4 7 ()		
17 11.C.2	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	711 040	0.449	5.830		
18 11.D			0.120	244.149		
19 11.0.1	VALUE NITHERA	5	5.215	90.990		
23 111.A			0.043	13.224		
25 111.A.2	MEAT, MEAT POR	300TS ·	3.304	7.914	•	
28 111.C			12.853.	2.652		
32 111.6			9.178	3.835		
32 111.6	OTHER EDIBLES	•	17.078	2.822		
33 111.H	REVERAGES		25.419	3.465		
-7 111.1	TOBACCO	-1.	12.959	1.602		
37 IV.A.1	PIG 1200 100	Te	9.977	0.845		
38 17.A.2	バルトレードショカリカケー	•	-0.955	5.127 -		•
40 17.B	THE PROPERTY.		13.087	4.738		
41 IV.C	FABRICATED COL-		-0.215	4.305		
44 V.A.1	PETRO- OP EVE	25	13.264	3.191		
45 V.A.2	PETRO- OR BAS SYM FIBER FEE OTHER	16	4.512	11.771		
46 Y.A.3		PSIOCK	2.072	3.550		
50 V.B	RUSSER		11.644	5.047		
53 VI.A.1 54 VI.A.2	HATURAL		3.077	4.897		
55 YI.B	SYNTHETIC	•	0.679	2.603		
59 11.5			0.530	5.118		
59 VI.D	CLOTHING. FURS		23.237	3.867		•
64 VII.A	LEATHER Coone		16.491	2:858		•
65 YII.B	PURNITURE		1.213	3.113		
66 VII.C	LUMBER	. :	7.045	2.484		•
62 711.0	PULP PAPER		1.219	2.508		
68 VII.D.1	PACKAGING		1,610	4.240		i.
69 VII.D.2	OFFICE Supplie	٠.	0.009	4.097		
72 VIII.A	Charles Basiliana es		0.290	2.792		
			2.131	2.651		
76 7111.0	FARSPORT	5:	3.527	2.693		•
07	RECISION INSTANT	F11TC 51	0.376	2.465		
07		-	.093	2.335		٠ -
00 144 -	1 * 1 L ENGINEED 1110		-219	5.516		
97 4	OITHING		.083	4.328		
	AS	114	.959	3.406		
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